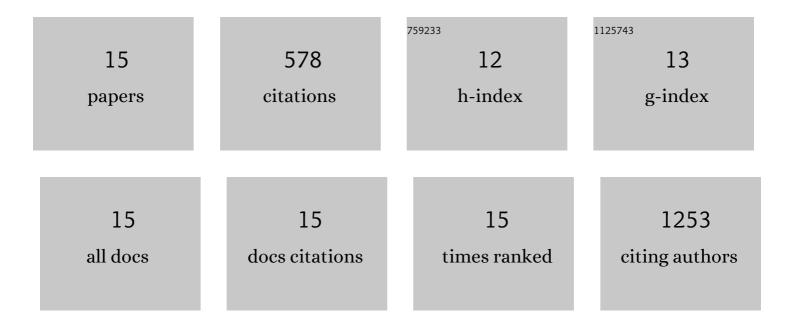
## Nikki Dieleman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8062653/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Imaging Intracranial Vessel Wall Pathology With Magnetic Resonance Imaging. Circulation, 2014, 130, 192-201.	1.6	143
2	Relation between subcortical grey matter atrophy and conversion from mild cognitive impairment to Alzheimer's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 425-432.	1.9	88
3	Magnetic Resonance Imaging of Plaque Morphology, Burden, and Distribution in Patients With Symptomatic Middle Cerebral Artery Stenosis. Stroke, 2016, 47, 1797-1802.	2.0	69
4	High-resolution intracranial vessel wall MRI in an elderly asymptomatic population: comparison of 3T and 7T. European Radiology, 2017, 27, 1585-1595.	4.5	59
5	More Atrophy of Deep Gray Matter Structures in Frontotemporal Dementia Compared to Alzheimer's Disease. Journal of Alzheimer's Disease, 2015, 44, 635-647.	2.6	46
6	High-Resolution Postcontrast Time-of-Flight MR Angiography of Intracranial Perforators at 7.0 Tesla. PLoS ONE, 2015, 10, e0121051.	2.5	37
7	Short-term mechanisms influencing volumetric brain dynamics. NeuroImage: Clinical, 2017, 16, 507-513.	2.7	32
8	Patterns of intracranial vessel wall changes in relation to ischemic infarcts. Neurology, 2014, 83, 1316-1320.	1.1	25
9	Detecting Intracranial Vessel Wall Lesions With 7T-Magnetic Resonance Imaging. Stroke, 2017, 48, 2601-2604.	2.0	20
10	Intracranial Atherosclerosis Assessed with 7-T MRI: Evaluation of Patients with Ischemic Stroke or Transient Ischemic Attack. Radiology, 2020, 295, 162-170.	7.3	20
11	Intracranial arterial wall imaging: Techniques, clinical applicability, and future perspectives. International Journal of Stroke, 2019, 14, 564-573.	5.9	16
12	Qualitative Evaluation of a High-Resolution 3D Multi-Sequence Intracranial Vessel Wall Protocol at 3 Tesla MRI. PLoS ONE, 2016, 11, e0160781.	2.5	12
13	Relations between location and type of intracranial atherosclerosis and parenchymal damage. Journal of Cerebral Blood Flow and Metabolism, 2016, 36, 1271-1280.	4.3	11
14	P1-223: MORE ATROPHY OF DEEP GRAY MATTER STRUCTURES IN BEHAVIORAL VARIANT FRONTOTEMPORAL DEMENTIA COMPARED TO ALZHEIMER'S DISEASE. , 2014, 10, P385-P386.		0
15	IC-P-056: MORE ATROPHY OF DEEP GRAY MATTER STRUCTURES IN BEHAVIORAL VARIANT FRONTOTEMPORAL DEMENTIA COMPARED TO ALZHEIMER'S DISEASE. , 2014, 10, P31-P32.		0